

states that the substitute specification does not introduce impermissible new matter into the disclosure.

IN THE CLAIMS:

Kindly amend claims 1-8 by rewriting them in amended form as follows:

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1. (Amended) An arm wearable communication device, comprising:

a communication device contained in a case for transmitting and receiving a signal;

a wearable body that is pivotally mounted to the communication device case to enable wearing of the communication device on a user's arm;

a sound unit provided in the wearable body; and

an antenna disposed between the sound unit and the communication device body and which is provided in the wearable body.

2. (Amended) An arm wearable communication device according to claim 1; wherein the wearable body comprises a plurality of bodies attached to opposite sides of the communication device case, the antenna comprises an antenna disposed in each of the bodies, and the communication device compares signals received by the respective antennas.

3. (Amended) An arm wearable communication device according to claim 1; wherein the wearable body has a curved part having a curvature which is smaller than a curvature of a part of the user's arm when the curved part of the wearable body is held to the user's arm, and the antenna is provided in the curved part.

4. (Amended) An arm wearable communication device according to claim 2; wherein the wearable body has a curved part having a curvature which is smaller than a curvature of a part of the user's arm when the curved part of the wearable body is held to the user's arm, and the antenna is provided in the curved part.

5. (Amended) An arm wearable communication device according to claim 1; wherein the antenna comprises a substrate formed of a mixture of a high dielectric material and resin, and a conductive foil pattern formed on the substrate.

6. (Amended) An arm wearable communication device according to claim 2; wherein the antenna comprises a substrate formed of a mixture of a high dielectric material and resin, and a conductive foil pattern formed on the substrate.



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7. (Amended) An arm wearable communication device according to claim 3; wherein the antenna comprises a substrate formed of a mixture of a high dielectric material and resin, and a conductive foil pattern formed on the substrate.

8. (Amended) A dielectric chip antenna, comprising: a substrate formed of a mixture of a high dielectric material and resin; and a conductive foil pattern formed on the substrate.

Kindly add the following new claims 9-16:

9. An arm wearable communication device according to claim 1; wherein the wearable body comprises a wrist strap.

10. An arm wearable communication device according to claim 2; wherein the wearable bodies comprise connectable parts of a wrist strap.

11. An arm-wearable communication device comprising: a housing having an arm band; a wireless communication circuit disposed in the housing; and a chip antenna for the wireless communication device disposed in the arm band.

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12. An arm-wearable communication device according to claim 11; further comprising a display and operating buttons for controlling the wireless communication circuit provided in a front surface of the housing.

13. An arm-wearable communication device according to claim 11; wherein the arm band has a pair of substantially C-shaped members connected at first ends to opposite sides of the housing; and wherein the chip antenna comprises an antenna contained in each C-shaped member.

14. An arm-wearable communication device according to claim 13; wherein the wireless communication circuit compares signals received by the respective antennas.

15. An arm-wearable communication device according to claim 11; further comprising operating buttons connected to the wireless communication circuit to control various functions thereof.

16. An arm-wearable communication device according to claim 11; wherein the wireless communication device comprises a wireless telephone.

ADDITIONAL FEES:

No additional fees are believed required; however, should it be determined that a fee is due, authorization is